Titles of Most Frequently Occurring Classifications of Patents Returne
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    From A Search of 10635672 on July 06, 2004

3 324/309   (3 OR, 0 XR)
      Class   324 : ELECTRICITY: MEASURING AND TESTING
     324/300   PARTICLE PRECESSION RESONANCE
     324/307   .Using a nuclear resonance spectrometer system
     324/309   ..To obtain localized resonance within a sampl
e

3 327/110   (2 OR, 1 XR)
      Class   327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
                    DEVICES, CIRCUITS, AND SYSTEMS
     327/100   SIGNAL CONVERTING, SHAPING, OR GENERATING
     327/108   .Current driver
     327/110   ..Having inductive load (e.g., coil, etc.)

2 324/307   (0 OR, 2 XR)
      Class   324 : ELECTRICITY: MEASURING AND TESTING
     324/300   PARTICLE PRECESSION RESONANCE
     324/307   .Using a nuclear resonance spectrometer system

2 327/423   (0 OR, 2 XR)
      Class   327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
                    DEVICES, CIRCUITS, AND SYSTEMS
     327/365   GATING (I.E., SWITCHING INPUT TO OUTPUT)
     327/419   .Utilizing three or more electrode solid-state
                    device
     327/423   ..Bridge circuit

2 360/46   (1 OR, 1 XR)
      Class   360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
                    RETRIEVAL
     360/39   GENERAL PROCESSING OF A DIGITAL SIGNAL
     360/46   .Head amplifier circuit

Most Frequently Occurring Classifications of Patents Returned
From A Search of 10635672 on July 06, 2004

Original Classifications
  3   324/309
  2   327/110

Cross-Reference Classifications
  2   324/307
  2   327/423

Combined Classifications
  3   324/309
  3   327/110
  2   324/307
  2   327/423
  2   360/46

72
PLUS Search Results for S/N 10635672, Searched July 06, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated sear
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system for U.S. Patents from 1971 to the present. PLUS is a
query-by-example search system which produces a list of patents that a
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most closely related linguistically to the application searched. This
search was prepared by the staff of the Scientific and Technical
Information Center, SIRA.

5396376
4792758
4872078
5189369
5225780
5726569
5877911
6121800
6201653
6236247

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5396376 99
4792758 97
4872078 97
5189369 97
5225780 97
5726569 97
5877911 97
6121800 97
6201653 97
6236247 97
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